

AMENDMENTS TO THE SPECIFICATION

Please amend the paragraph on page 8, line ¹⁹~~23~~, as follows:

Fig. 5 shows steps (A) to (D) for producing a production process of the light emitting element.

Please amend the paragraph on page 8, line ²⁰~~24~~, as follows:

Fig. 6A is an external view of the light transmitting means. Fig. 6B is an enlarged view of Fig. 6A, and Fig. 6C is an enlarged view of Fig. 6B ~~6 is an external view of the light transmitting means.~~

Please amend the paragraph on page 8, line ²²~~25~~, to page 9, line ~~1~~, as follows:

Fig. 7A 7 is an outline view of the light source and the photosensitive drum of the image writing apparatus, and Fig. 7B is another outline view of the light source and the photosensitive drum of the other image writing apparatus.

Please amend the paragraph on page ⁸~~9~~, line ²⁵~~2~~, as follows:

Fig.s. 8A to 8C are diagrams Fig. 8 is a diagram showing light guides having different shapes respectively a shape of the light guide.

Please amend the paragraph on page 9, line ²²~~23~~, as follows:

Fig. 19 shows steps (A) to (D) for producing a production process of the light emitting element.

Please amend the paragraph on page 9, line ²³~~24~~, to line ~~25~~, as follows:

Fig. 20 shows steps (A) to (B) for a process of producing a small projection by means of the anisotropic etching.

Please amend the paragraph on page 10, line ²~~3~~, to line ³~~4~~, as follows:

Fig. 22 shows steps (A) to (C) for producing is a diagram showing the production process of forming the light emitting element on the bead sheet.

10/5/33, 392 GP
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¹⁴
Please amend the paragraph on page 10, line ~~15~~, to line ¹⁵~~16~~, as follows:

Fig. 28 shows steps (A) to (B) for ~~is a diagram showing a process of producing the light guide by means of the etching.~~

²³
Please amend the paragraph on page 10, line ~~24~~, to page ~~11~~, line ~~1~~, as follows:

Figs. 32A and 32B show examples of ~~Fig. 32 is a diagram showing the light source when the ray of light emitted from the light emitting element is emitted to the metal electrode layer side.~~

⁵
Please amend the paragraph on page 11, line ~~7~~, as follows:

Figs. 36A Fig. 36 is a diagram illustrating the non mesa-structure, and Fig. 36B is a diagram illustrating the mesa-structure.

¹ ⁸
Please amend the paragraph on page 11, line ~~8~~, to line ~~8~~, as follows:

Fig. 37 shows steps (A) to (c) for producing ~~is a diagram showing the process of forming the light source in embodiment 13.~~

¹⁴ ¹⁸
Please amend the paragraph on page 26, line ~~19~~, to line ~~23~~, as follows:

The etching removes the sections filled with the reacting species from the transparent electrode layer 2 and the directivity imparting layer 801, so that a number of projections 202d in a shape of polygonal frustum can be formed on the transparent substrate together with the transparent electrode element 1, as shown in Fig. 20B. The projections 202d become the directivity means.

⁴ ⁸
Please amend the paragraph on page 39, line ~~11~~, to line ~~16~~, as follows:

The transparent electrode layer 2, such as the ITO electrode to be the material of the transparent electrode element 1, is formed on whole opening surfaces (the sectional upper surfaces of the single lenses lens-313) of the light transmitting means 310 by the evaporation or the application as shown in Fig. 34. Thereby, the transparent electrode layer 2 is attached tightly to the light transmitting means 310 in optical.